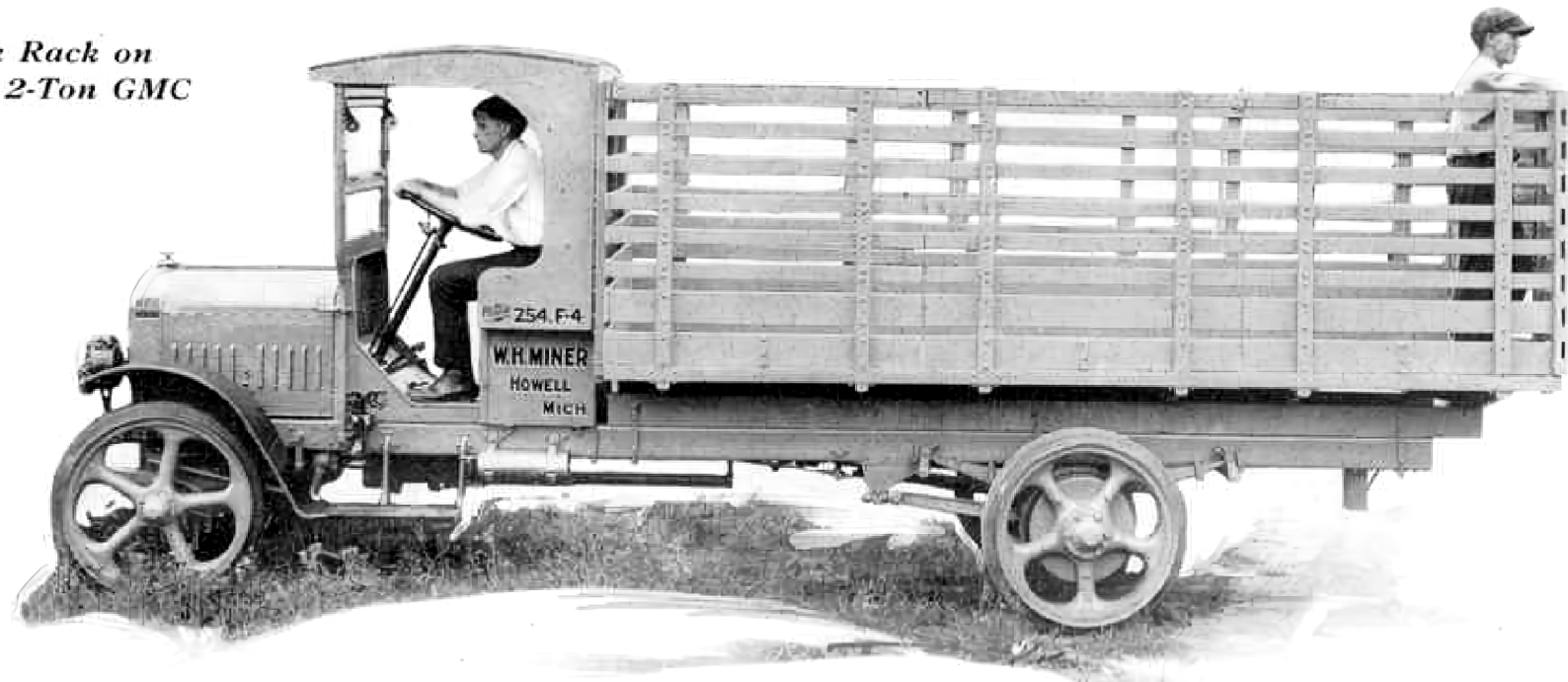


Field All-Service Body for GMC Trucks

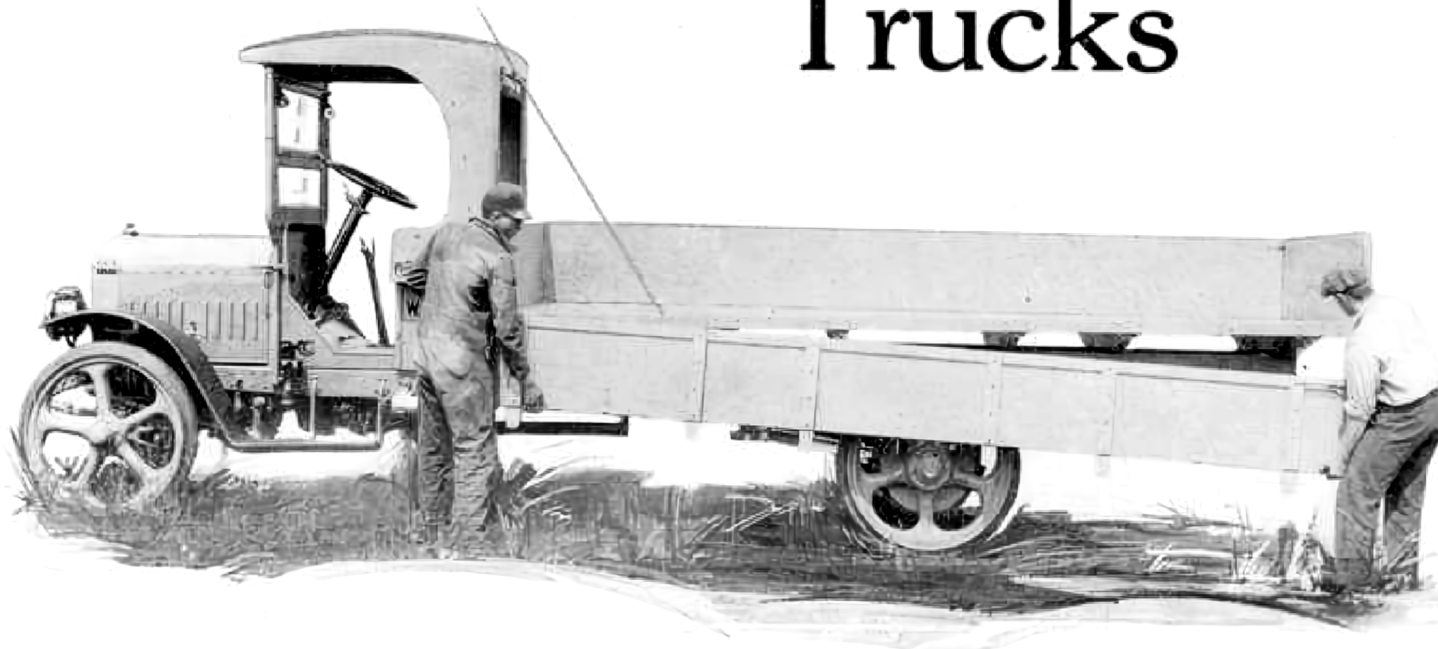
*Stock Rack on
2-Ton GMC*



All-Purpose Body for GMC Trucks

Grain Box

It takes two men only a few moments to set these solid, tight-fitting box sides on the platform. Tip Top sides can be obtained if light grains are to be hauled.

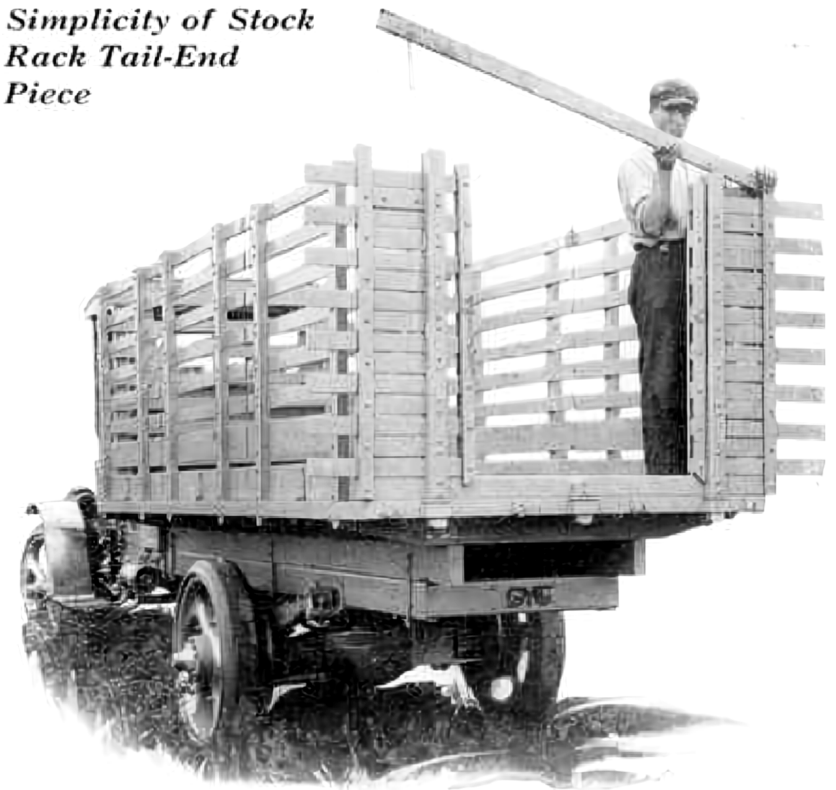


Stock Rack

Simplicity of Stock Rack Tail-End Piece

The high sides of the stock rack fit firmly and are bolted to the platform. Special construction of the rear end gate insures absolute rigidity.

The sliding door arrangement in the rear end gate makes it particularly easy to load or unload live stock, as the rear end gate does not have to be removed.



*Stock Rack with
Sliding Doors*

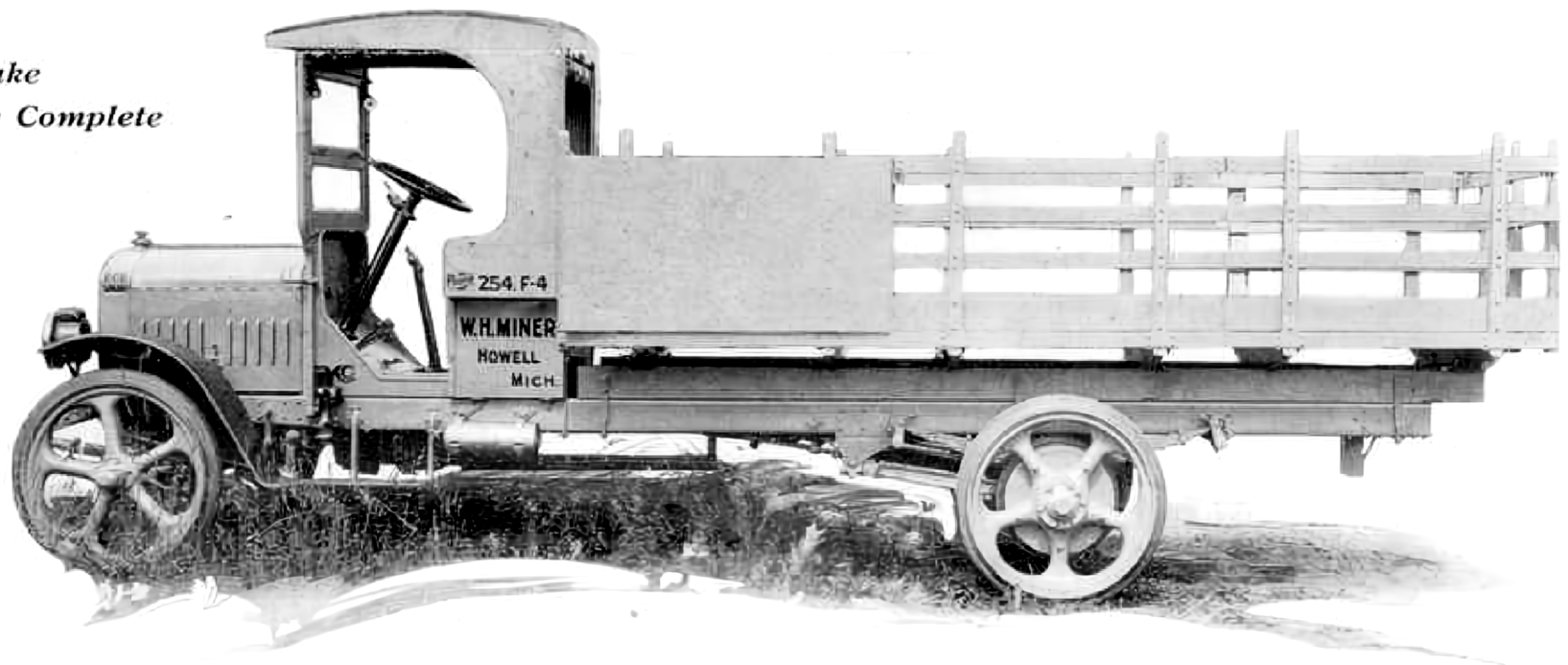


Gate Stake

In the gate stake sides, the All-Service body offers a specially flexible equipment. The gate stake is suitable for hauling package or other cammercial freight. The sides fit perfectly and are solid, the sections being pin-hinged together.

*Gate Stake
Body Complete*

The gate stake sides offer users many opportunities to increase the hauling done by their trucks.



GENERAL MOTORS TRUCK COMPANY
PONTIAC, MICHIGAN

ca. 1915

3-21-80 DAY 1003 9350

Here Is a Body For Many Hauling Uses

Three Distinct Styles In One

The Field All-Service body meets a long felt want of many truck owners.

It quite often happens that motor truck users wish to haul a variety of products requiring distinctly different types of body construction. Farmers especially find this true.

To meet this need, the Field All-Service body has been designed so that every truck equipped with it can be changed in a few moments to any one of three styles. The body consists of a solid platform with different type sides.

By changing these sides, it becomes a grain box body suitable for hauling grain and for general hauling purposes. It can be changed into a stock rack by substituting high rack sides with special designed sliding doors, and built particularly for carrying live stock of all kinds.

Putting on the gate stakes changes the body into a regular stake and rack truck for general commercial use. This body is built in sections for all models so it can be used as a combination stake and platform body.

DIMENSIONS FOR VARIOUS GMC MODELS

		Grain	Stock	Stake
MODEL 16—	Length_____	102	102	102
	Width_____	67	67	67
	Height_____	14	48	27
	Sections_____	1	1	2
MODEL 31-A—	Length_____	114	114	114
	Width_____	67	67	67
	Height_____	17	48	27
	Sections_____	1	1	3
MODEL 31-B—	Length_____	130	130	130
	Width_____	67	67	67
	Height_____	17	48	27
	Sections_____	1	1	3

		Grain	Stock	Stake
MODEL 41-A—	Length_____	130	130	130
	Width_____	67	67	67
	Height_____	17	48	27
	Sections_____	1	1	3
MODEL 41-B—	Length_____	164	164	164
	Width_____	67	67	67
	Height_____	17	48	33
	Sections_____	1	3	3
MODEL 71-A—	Length_____	164	164	164
	Width_____	67	67	67
MODEL 101-A	Height_____	17	48	33
	Sections_____	1	3	3

GENERAL MOTORS TRUCK COMPANY

PONTIAC, MICHIGAN

THREE COMPLETE BODIES IN ONE

*Simplicity
of Removing
Stock Rack*

